

GUIDE

Magnet Door Closure Option

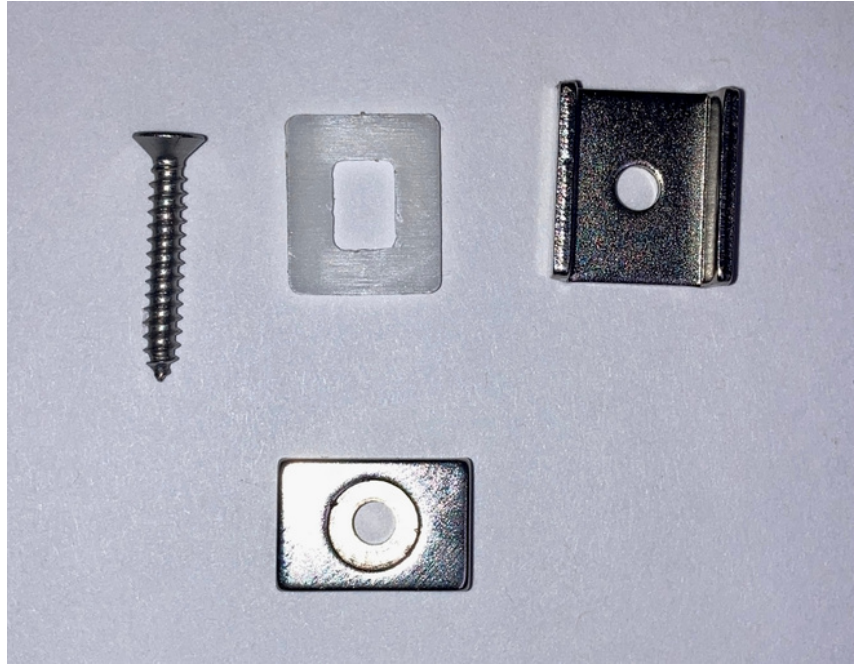


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Tools & Components Required

Included:

- 2x Screws
- 2x Plastic Spacers
- 2x Magnet Casings
- 2x Pre-Drilled Magnets



Not Included:

- 1x Philips Head Screwdriver
- 1x 1/16" Drill Bit
- 1x Electric Drill



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INSTRUCTIONS

1

Put the screw in the magnet & the plastic spacer behind the magnet's casing.



2

Locate a spot about 14 inches above the lock on the door that makes a connection against the steel.

(IMPORTANT TO FOLLOW NEXT STEPS)

Test that the lock can still function by putting a magnet on the steel at your desired height and locking the door. If the lock does not function, place the magnet further up.



3

Using a 1/16th drill bit, carefully drill a hole that only punctures the first layer of plastic. **(Use very little force, do not go through front of door)**

4

Use a screwdriver to snugly attach the magnet to the door. **(Be careful not to puncture the front of the door--Snug not torque)**

5

Test that the **door locks, remains closed, and can be opened with ease**. If desired, you can add another magnet by repeating the above steps.



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